

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,924,023 B2  
DATED : August 2, 2005  
INVENTOR(S) : Hiroshi Ohkura et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [57], **ABSTRACT,**

Line 1, "nonostructure," should read -- nanostructure, --.

Column 1,

Lines 55 and 56, "namometers" should read -- nanometers --.

Column 2,

Line 11, "Also" should read -- also --.

Column 4,

Line 28, "A:" should read -- ¶ A: --; and

Line 49, "substate" should read -- substrate --.

Column 6,

Line 12, "from" should read -- form --.

Column 8,

Line 32, "(projections)" should read -- projections) --.

Column 9,

Line 22, "Finally," should read -- ¶ Finally, --;

Line 27, "The" should read -- ¶ The --; and

Line 30, "In" should read -- ¶ In --.

Column 10,

Line 38, "3B1." should read -- 3B1). --; and

Line 62, "having" should read -- was formed having --.

Column 12,

Line 24, "steps" should read -- step --.

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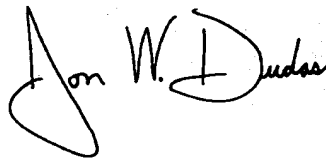
Column 14,

Line 1, "(λ325" should read -- (λ=325 --; and

Line 15, " **$\sqrt{3} \times 230 = 266 \text{ nm}$** " should read --  **$\sqrt{3} \times 230 \approx 266 \text{ nm}$**  --.

Signed and Sealed this

Seventh Day of February, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D" at the end.

JON W. DUDAS  
*Director of the United States Patent and Trademark Office*